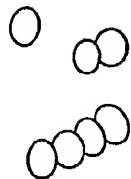
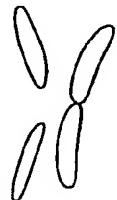
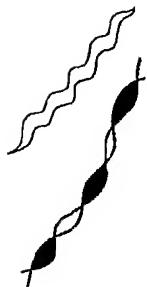
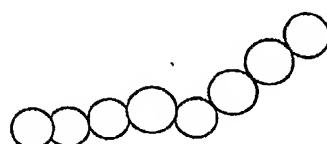
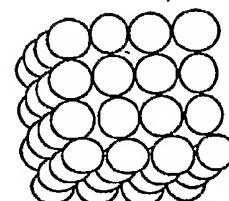
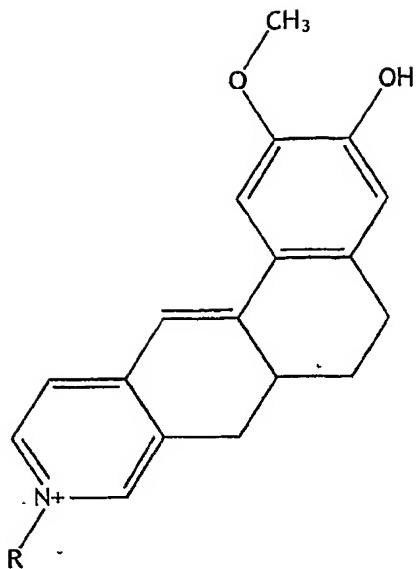


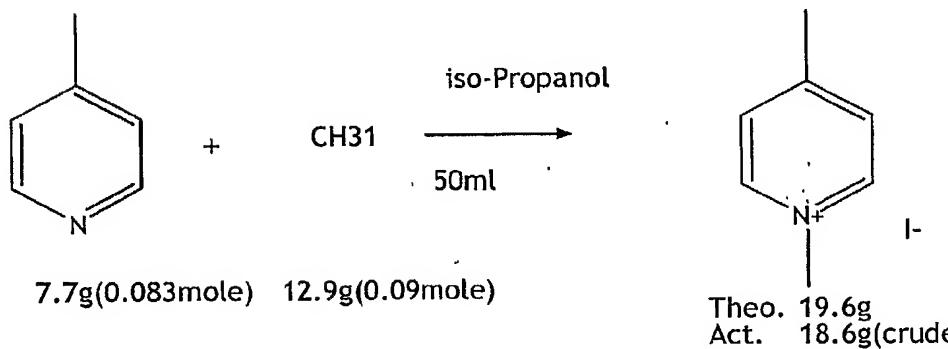
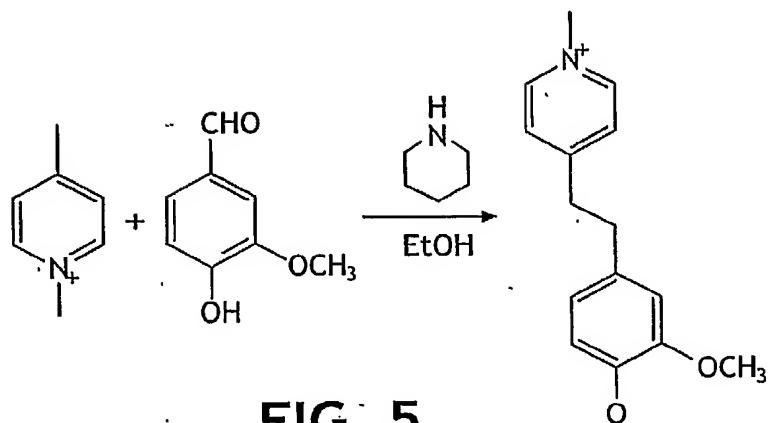
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**Bacterial Cell Shapes****Round or Coccis****Rod or Baccilli****Spiral or Spirilli****Comma or Vibrios****Filamento****FIG. 1****Bacterial Cell Arrangements****Diplococci****Streptococci****Staphylococci****FIG. 2**

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R=CH<sub>3</sub>- , CH<sub>3</sub>(CH<sub>2</sub>)<sub>4</sub>CH<sub>2</sub>- , CH<sub>3</sub>(CH<sub>2</sub>)<sub>10</sub>CH<sub>2</sub>- , CH<sub>3</sub>(CH<sub>2</sub>)<sub>20</sub>CH<sub>2</sub>-

**FIG. 3****FIG. 4****FIG. 5**

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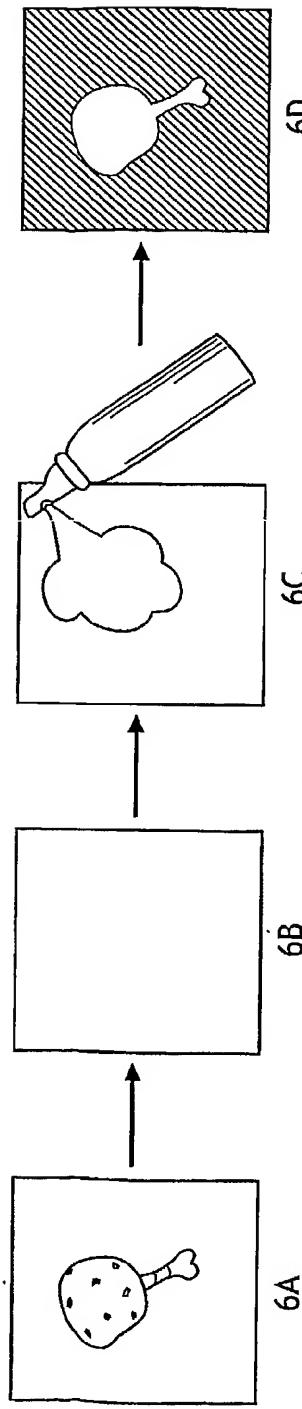


FIG. 6

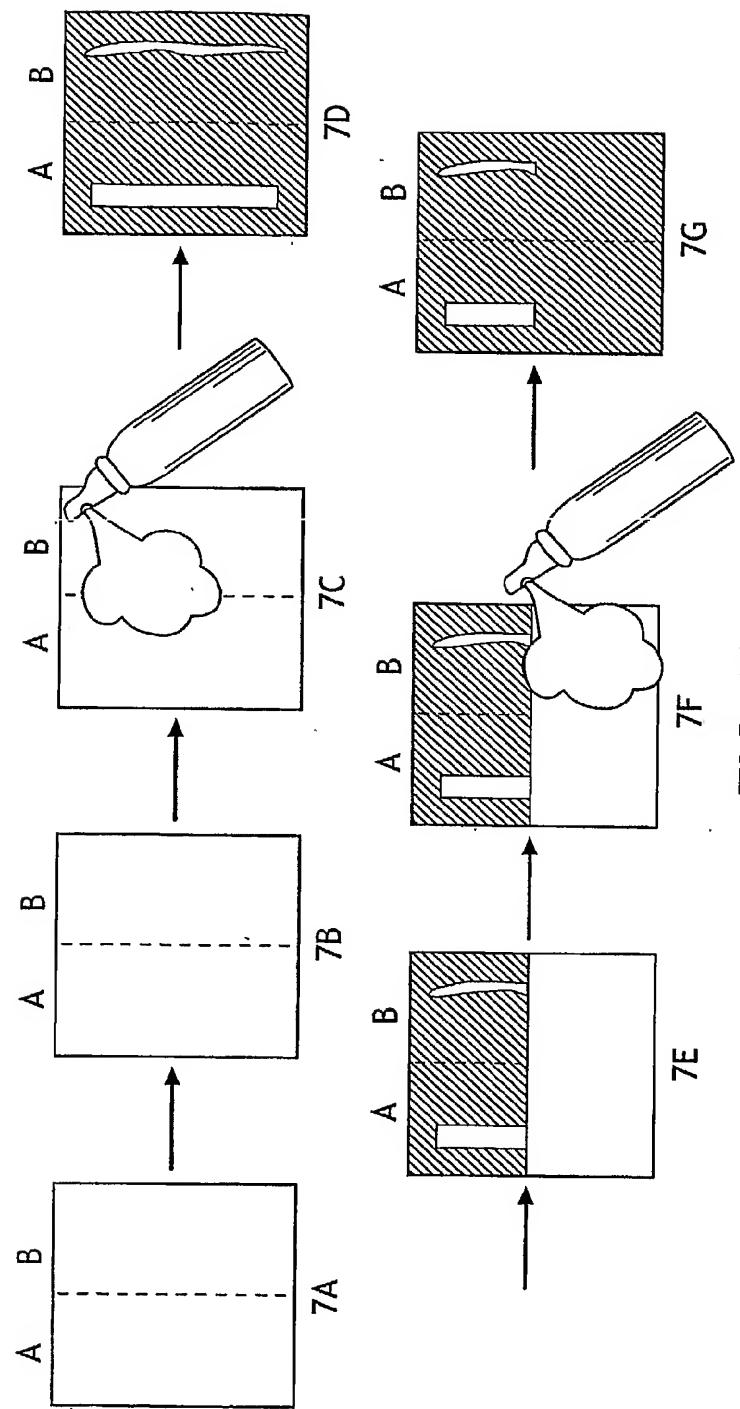


FIG. 7

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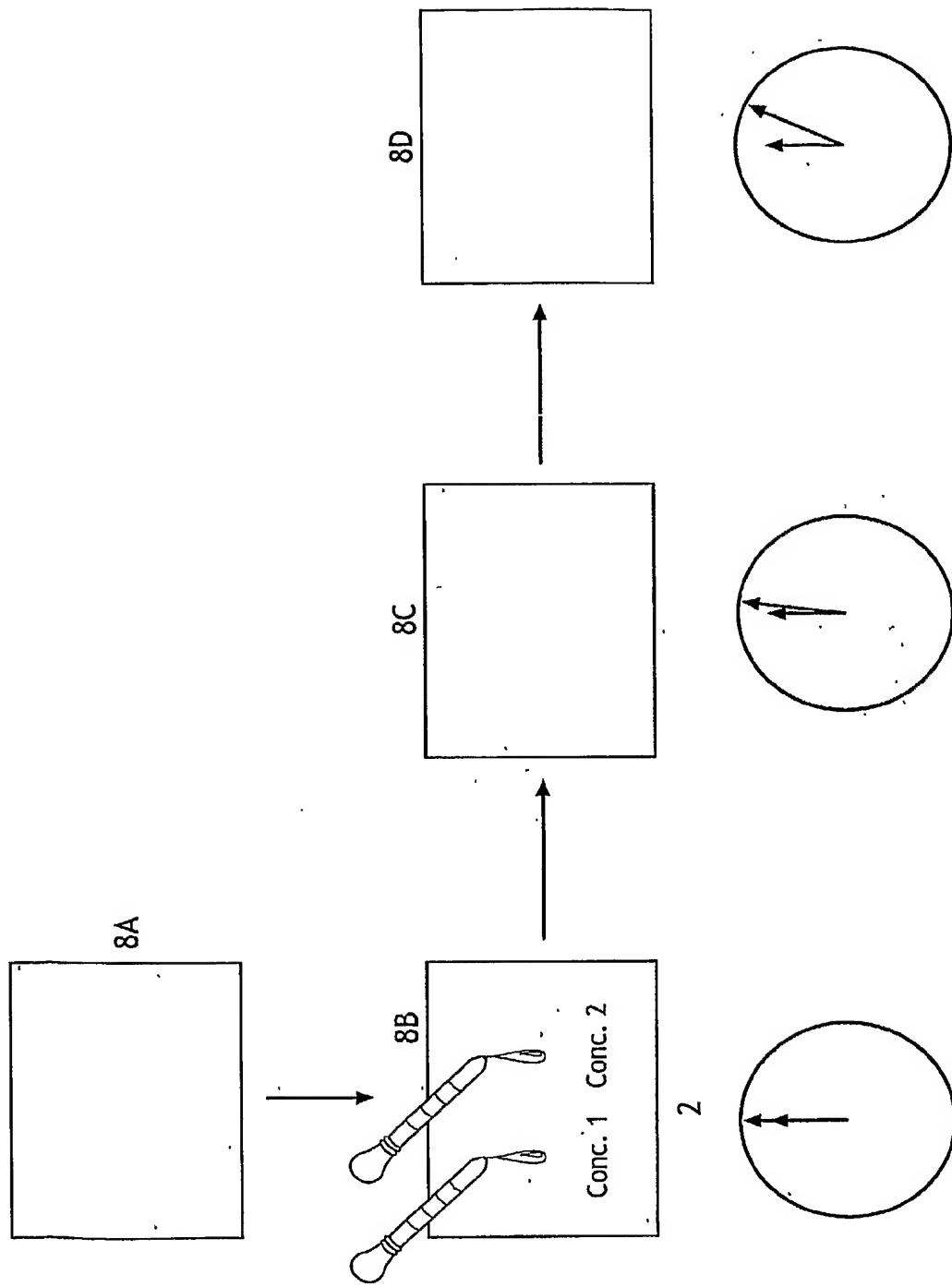


FIG. 8

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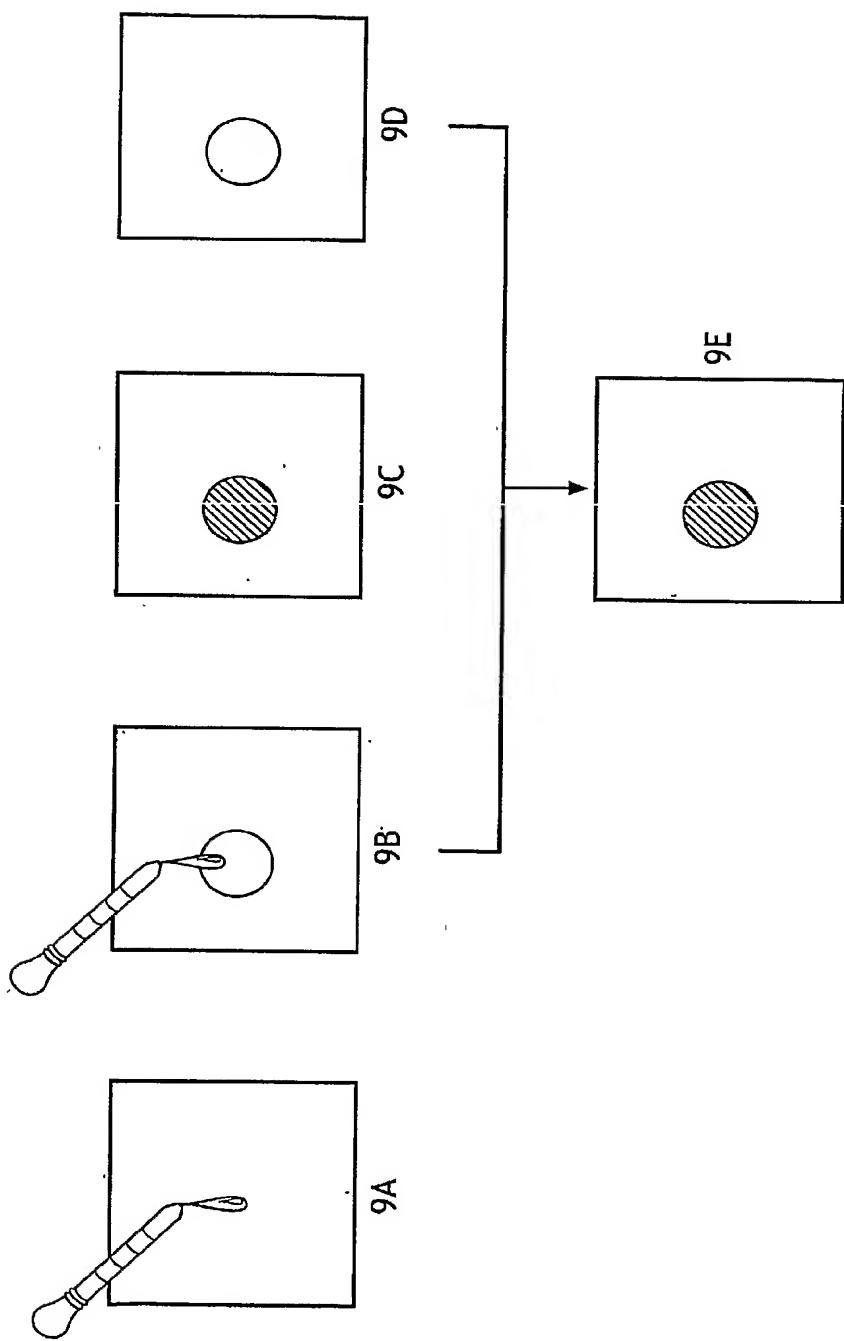


FIG. 9

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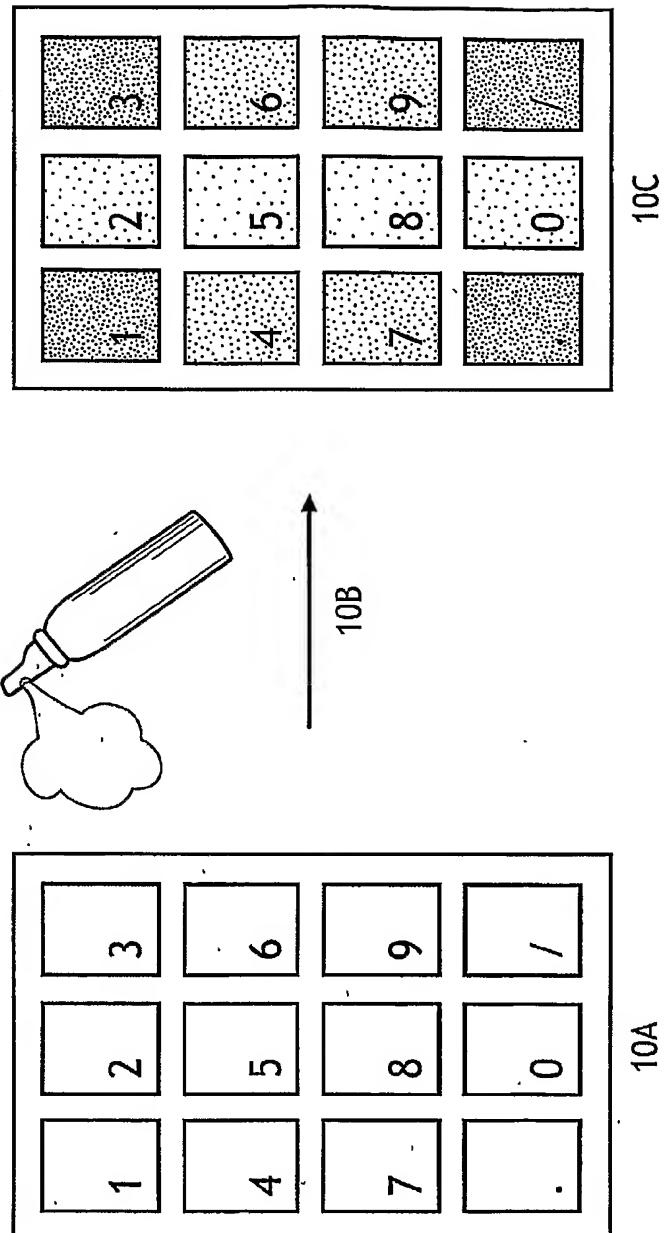


FIG. 10

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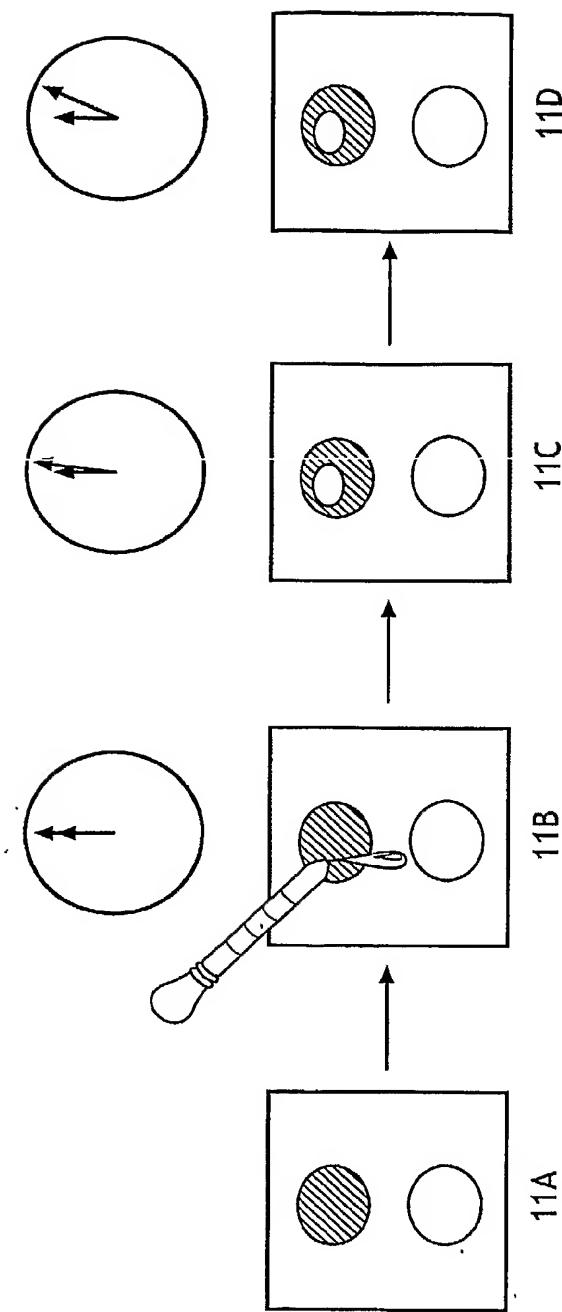
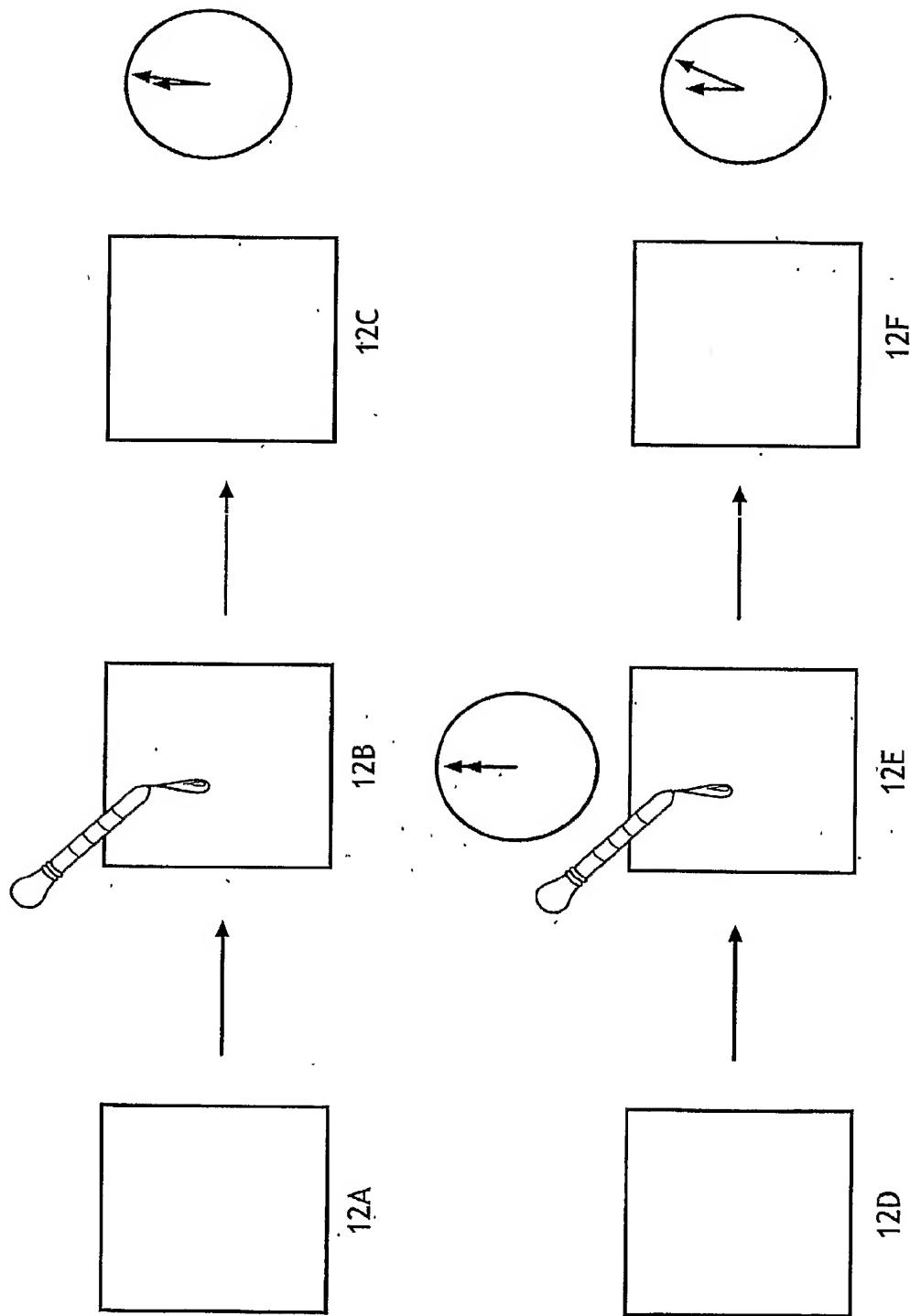
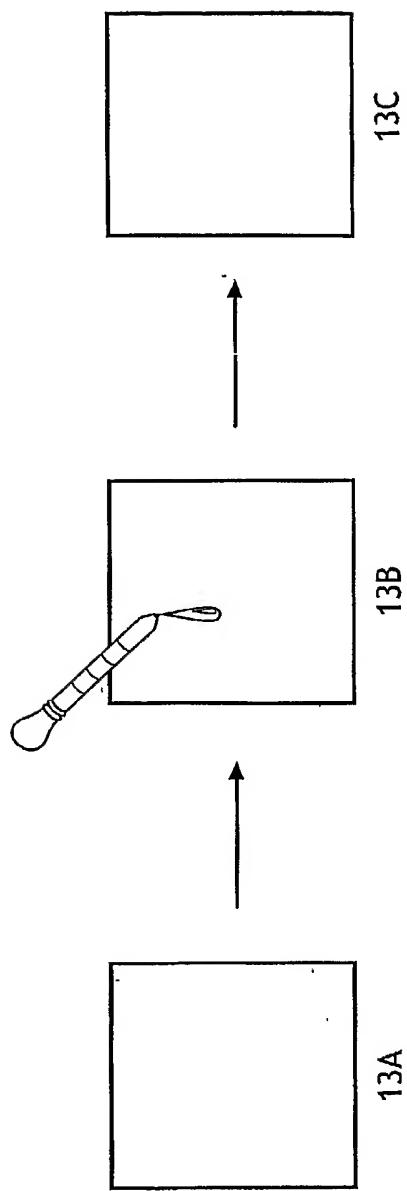


FIG. 11

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**FIG. 12**

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**FIG. 13**